Template: FUNCTION.DOC

Double-Click on Macro Name to Copy It to One of Your Templates

FuncLib

Description: Contains the following functions you can call from other macros

ExtractFilNam$(Path$)

Extracts the filename and filename extension from a full file specification. To use this function, insert the call *FuncLib.ExtractFilNam$(Path$)*. *Path$* can be used as is or can be a specific file specification.

IsReadOnly

Checks whether a document was opened as Read Only by the check box in the File Open dialog box, by the Windows File Manager File Properties dialog box, or by the ms-dos attrib command. To use this function, insert *FuncLib.IsReadOnly* as a call to the function. This function can be especially useful in an AutoOpen macro, in which the function can check for read-only documents and skip them or save them with a different name.

Modulus

Calculates and returns the modulus of two values. To call the function, insert *FuncLib.Modulus(div1, div2)*. The variables *div1* and *div2* can be used as is, or you can substitute values for the variable names in the call.